

BP/A/11/12
page 4

**BUDAPEST TREATY ON THE INTERNATIONAL
RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
FOR THE PURPOSES OF PATENT PROCEDURE
STATEMENT IN THE CASE OF AN ORIGINAL DEPOSIT
pursuant to Rule 6.1**

BEST AVAILABLE COPY

TO
AUSTRALIAN GOVERNMENT
ANALYTICAL LABORATORIES
P O BOX 385
PYMBLE NSW 2073
AUSTRALIA
Phone (02) 9449 0111
Facsimile (02) 9449 1653

NAME AND ADDRESS OF
INTERNATIONAL DEPOSITARY AUTHORITY

THE UNDERSIGNED HEREBY DEPOSITS UNDER THE BUDAPEST TREATY THE MICROORGANISM IDENTIFIED
HEREUNDER AND UNDERTAKE NOT TO WITHDRAW FOR THE PERIOD SPECIFIED IN RULE 9.1¹

I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference ² : Escherichia coli Strain JM109 Carrying pGEM-Teasy plasmid with CPR2 cDNA insert.	<input type="checkbox"/> Mixture of microorganisms (Mark with a cross where applicable)
II. CONDITIONS FOR CULTIVATION	
<input type="checkbox"/> ³ Luria Broth at 37 C	

- 1 This Form may also be used if the undersigned converts into a deposit under the Budapest Treaty the deposit of a microorganism that he or his predecessor in title has already deposited, outside the Budapest Treaty, with the same depository institution either before (Rule 6.4(d)) or after the acquisition by that institution of the status of international depository authority.
- 2 Number, symbols, etc., given to the microorganism by the depositor.
- 3 Mark with a cross if additional information is given on an attached sheet.

BP/A/II/12
page 5

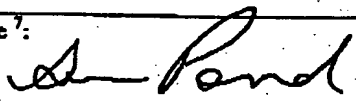
NOT AVAILABLE COPY

III. CONDITIONS FOR STORAGE <input type="checkbox"/> 3	-70°C in 50% glycerol
IV. CONDITIONS FOR TESTING VIABILITY <input type="checkbox"/> 3	Plate out on Luria Broth agar plates + 100mg/L ampicillin
V. COMPONENTS OF MIXTURE (where applicable) <input type="checkbox"/> 3	Description of components:
Method(s) for checking presence of components:	

3 Mark with a cross if additional information is given on an attached sheet.

BP/II/12
page 6

BEST AVAILABLE COPY

VI PROPERTIES DANGEROUS TO HEALTH OR ENVIRONMENT	
<input type="checkbox"/> ⁴ The microorganism identified under I above has the following properties which are or may be dangerous to health or the environment <input type="checkbox"/> ³	
<input checked="" type="checkbox"/> ⁴ The undersigned is not aware of such properties	
VII SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION ⁵ <input type="checkbox"/> ³	
Scientific description: <i>Escherichia coli</i> containing plasmid <i>Psom</i> CPR2/pGEM-Te	
Proposed taxonomic designation:	
VIII. ADDITIONAL DATA	
<input type="checkbox"/> ⁶	
IX DEPOSITOR	
Name: Dr Susan Pond	Signature ⁷ : 
Address: Johnson & Johnson Research Pty Limited One Central Avenue, Australian Technology Park Eveleigh, NSW, 1430 Australia	Date: 29/11/2004

³ Mark with a cross if additional information is given on an attached sheet

⁴ Mark with a cross the applicable box

⁵ It is strongly recommended that the scientific description and/or proposed taxonomic designation of the microorganism be indicated.

⁶ Mark with a cross if additional information (other than the information referred to in footnote 3) is given on an attached sheet,

such as the source of the microorganism, the name(s) and address(es) of any other depository institution(s) with which the microorganism has been deposited, or the criterion used when drafting the proposed taxonomic designation. (The supplying of such information is optional.)

⁷ Where the signature is required on behalf of a legal entity, the typewritten name(s) of the natural person(s) signing on behalf of the legal entity accompany the signature(s).

**BUDAPEST TREATY ON THE INTERNATIONAL
 RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
 FOR THE PURPOSES OF PATENT PROCEDURE**

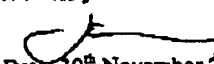
INTERNATIONAL FORM

[TO: Johnson & Johnson Research Pty Ltd
 1 Central Avenue, Australian Technology Park
 Eveleigh NSW 1430
 Australia
 ATTENTION: Dr Susan Pond

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT
 issued pursuant to Rule 7.1 by the
 INTERNATIONAL DEPOSITARY AUTHORITY
 identified at the bottom of this page

NAME AND ADDRESS
 OF DEPOSITOR

BEST AVAILABLE COPY

I IDENTIFICATION OF THE MICROORGANISM	
Identification reference given by the DEPOSITOR: Escherichia coli Strain JM109 carrying pGEM-Teasy plasmid with CPR2 cDNA insert	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: NM04/43447
II SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION	
The microorganism identified under I above was accompanied by:	
<input type="checkbox"/> a scientific description <input type="checkbox"/> a proposed taxonomic designation (Mark with a cross where applicable)	
III RECEIPT AND ACCEPTANCE	
This International Depositary Authority accepts the microorganism identified under I above, which was received by it on 30 th November 2004 (date of the original deposit) ¹	
IV RECEIPT OF REQUEST FOR CONVERSION	
The microorganism identified under I above was received by this International Depositary Authority on (date of original deposit) and a request to convert the original deposit to a deposit under the Budapest Treaty was received by it on (date of receipt of request for conversion)	
V INTERNATIONAL DEPOSITARY AUTHORITY	
Name: NATIONAL MEASUREMENT INSTITUTE (FORMERLY AGAL) Address: PO BOX 385 PYMBLE NSW 2073 AUSTRALIA Phone: (02) 9449 0111 Facsimile: (02) 9449 1653	Signature(s) of person(s) having the power to represent the International Depositary Authority or of authorised official(s)  Date: 30 th November 2004

¹ Where Rule 6.4(d) applies, such date is the date on which the status of International Depositary Authority was acquired.

BP/A/II/12
page 25IV. CONDITIONS UNDER WHICH THE VIABILITY TEST HAS BEEN PERFORMED ⁴

The culture was grown on MacConkey Agar No.3 at 37°C / 24hours.

V. INTERNATIONAL DEPOSITORY AUTHORITY

Name: NATIONAL MEASUREMENT INSTITUTE
(FORMERLY AGAL)
Address: PO BOX 385 PYMBLE NSW 2073
AUSTRALIA
Phone: (02) 9449 0111
Facsimile: (02) 9449 1653

Signature(s) of person(s) having the power
to represent the International Depository
Authority or of authorised official(s)


Date: 6th December 2004

⁴ Fill in if the information has been requested and if the results of the test were negative

BEST AVAILABLE COPY

BP/A/11/12
page 24

BUDAPEST TREATY ON THE INTERNATIONAL
RECOGNITION OF THE DEPOSIT OF MICROORGANISMS
FOR THE PURPOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

TO: Johnson & Johnson Research Pty. Ltd.
1 Central Avenue
Australian Technology Park
Eveleigh NSW 1430

VIABILITY STATEMENT
issued pursuant to Rule 10.2 by the
INTERNATIONAL DEPOSITARY AUTHORITY
identified on the following page

Attention: Dr. Susan Pond

NAME AND ADDRESS OF THE PARTY
TO WHOM THE VIABILITY STATEMENT
IS ISSUED

I DEPOSITOR	II IDENTIFICATION OF THE MICROORGANISM
<p>Name: Dr. Susan Pond</p> <p>Address: Johnson & Johnson Research Pty. Ltd. 1 Central Avenue Australian Technology Park Eveleigh NSW 1430</p>	<p>Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY:</p> <p>NM04/43447</p> <p>Date of the deposit or of the transfer: ¹</p> <p>30th November 2004</p>
<p>III VIABILITY STATEMENT</p>	
<p>The viability of the microorganism identified under II above was tested on 3rd December 2004 ². On that date, the said microorganism was</p> <p><input checked="" type="checkbox"/> ³ viable</p> <p><input type="checkbox"/> ³ no longer viable</p>	

2. Indicate the date of the original deposit or, where a new deposit or a transfer has been made, the most recent relevant date (date of the new deposit or date of the transfer).
2. In the cases referred to in Rule 10.2(a) (ii) and (iii), refer to the most recent viability test.
3. Mark with a cross the applicable box.

BEST AVAILABLE COPY